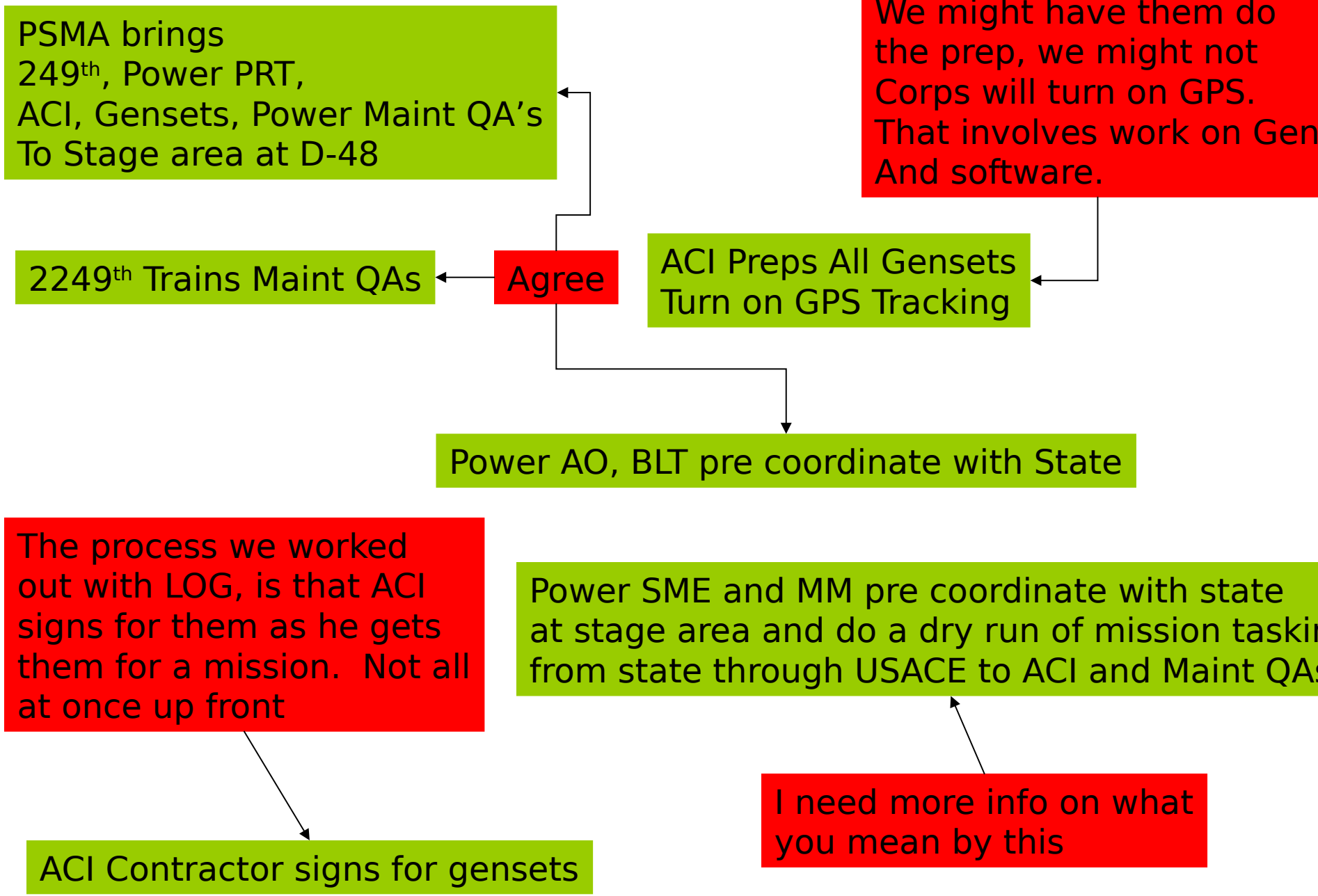
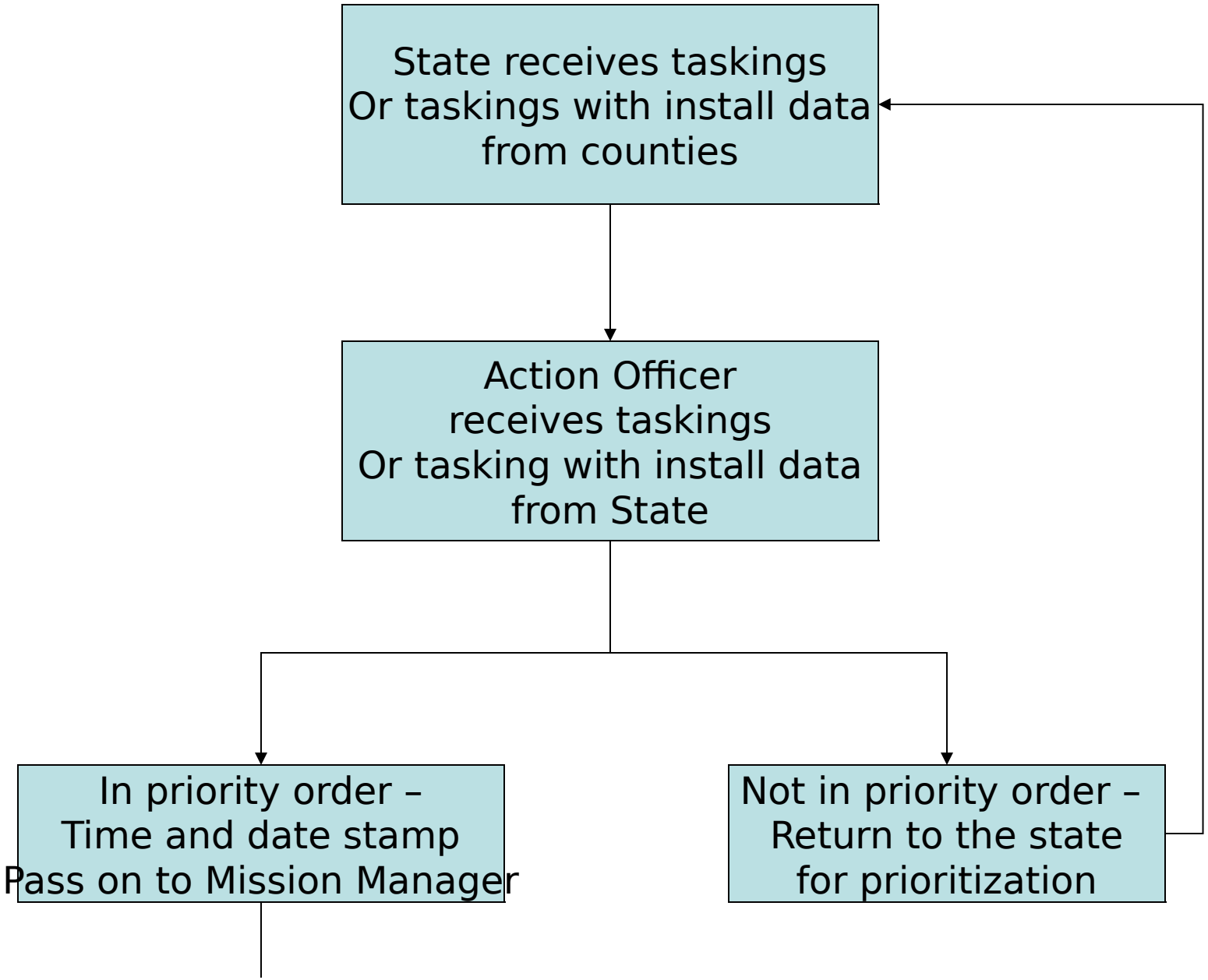
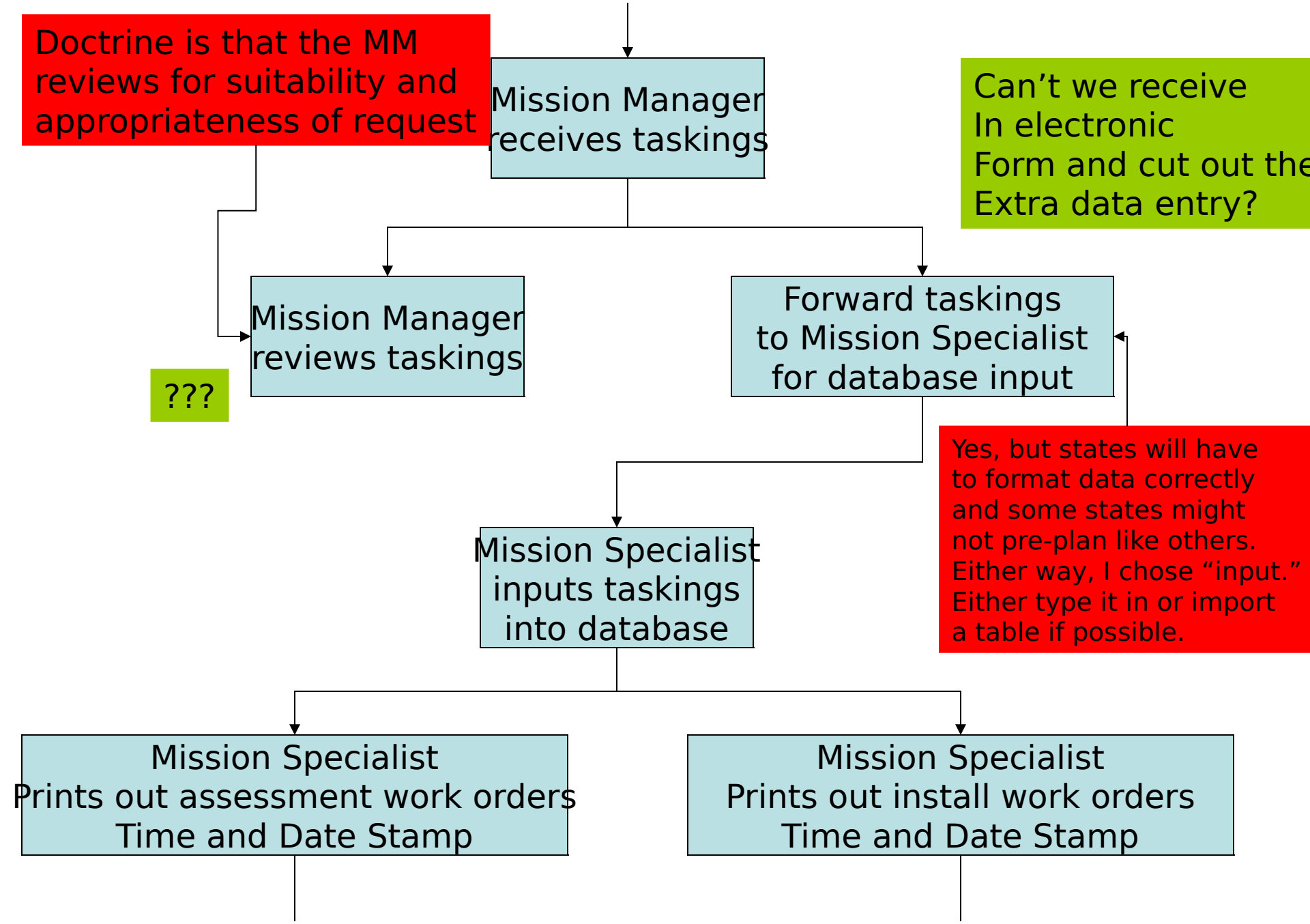
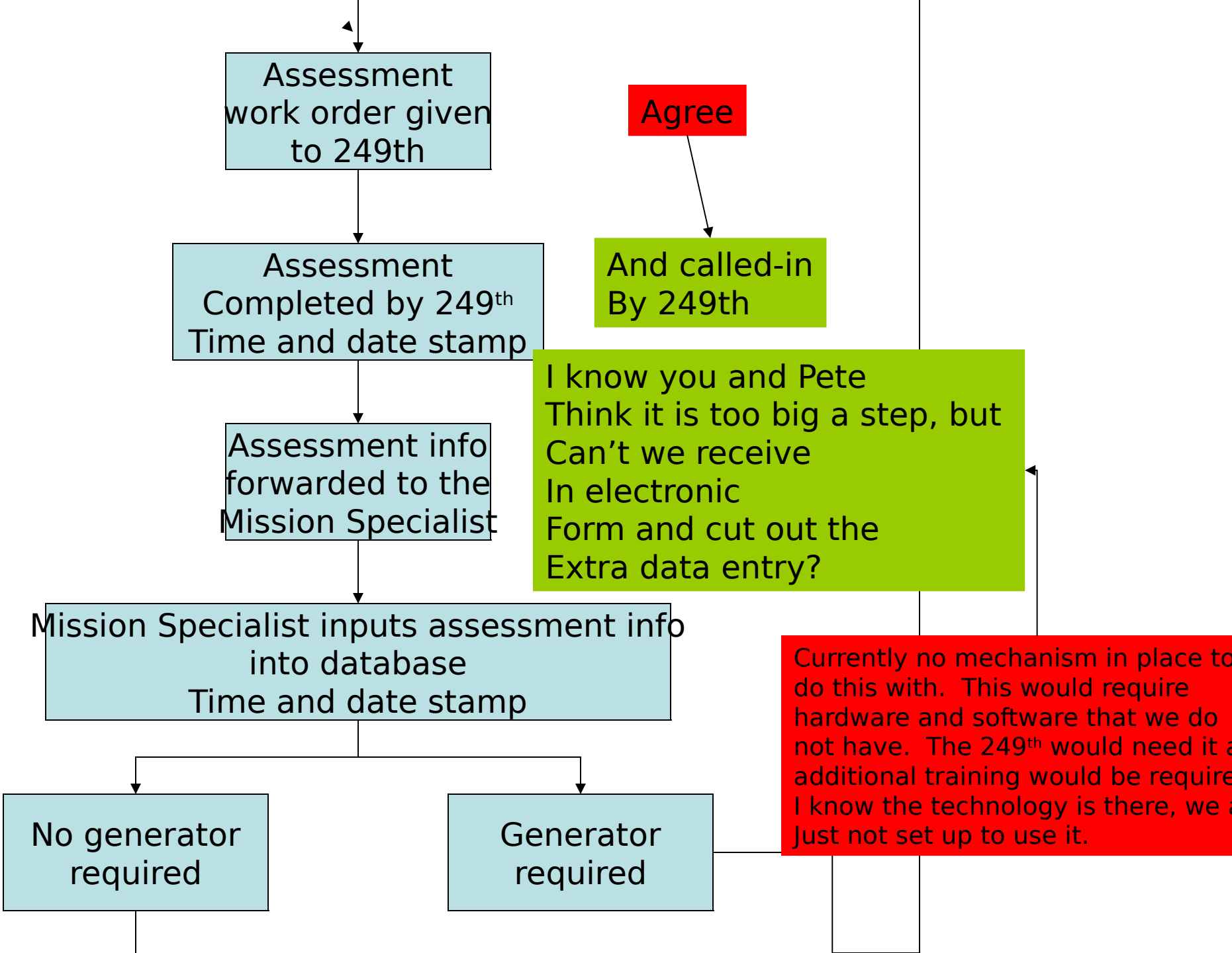
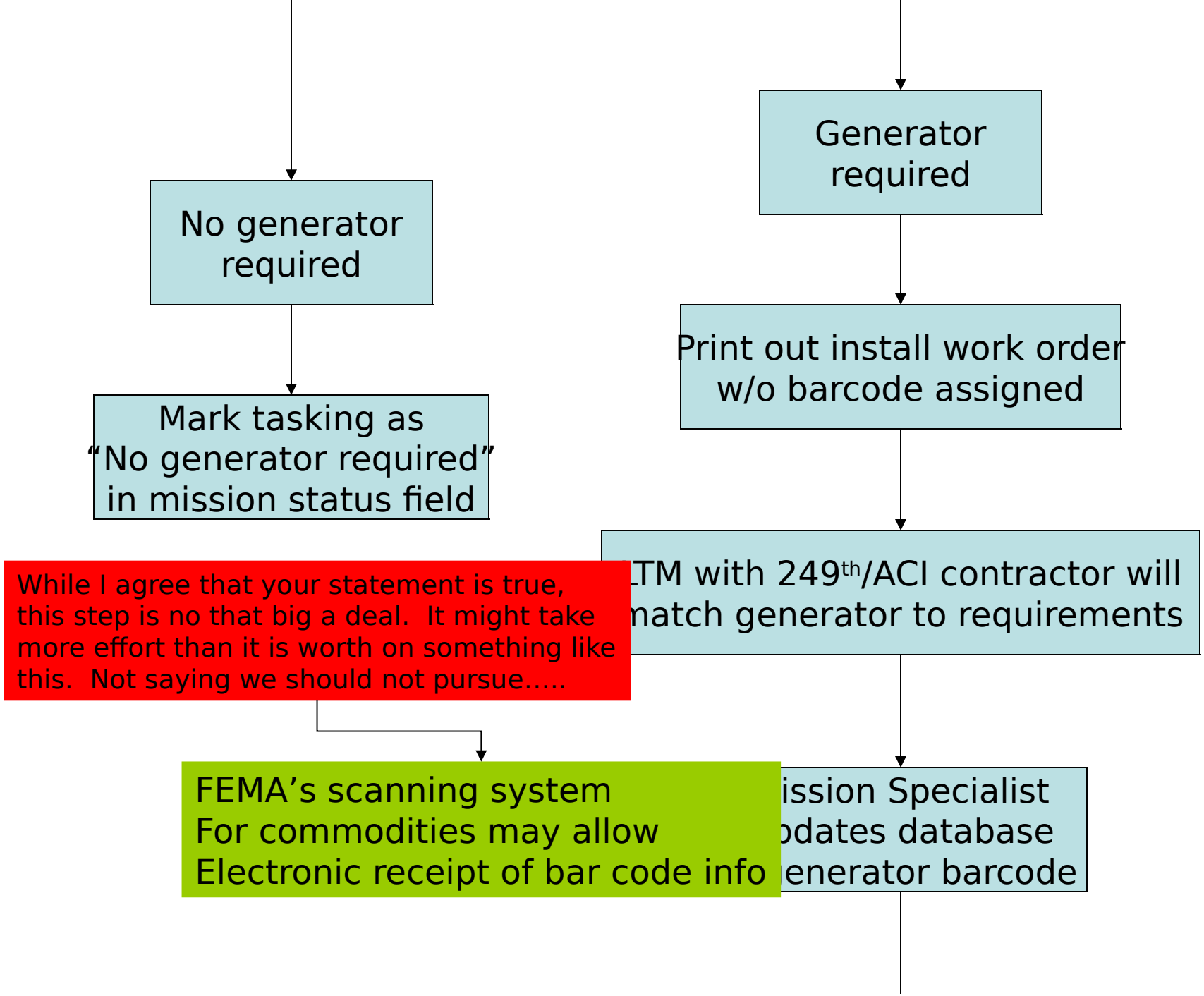
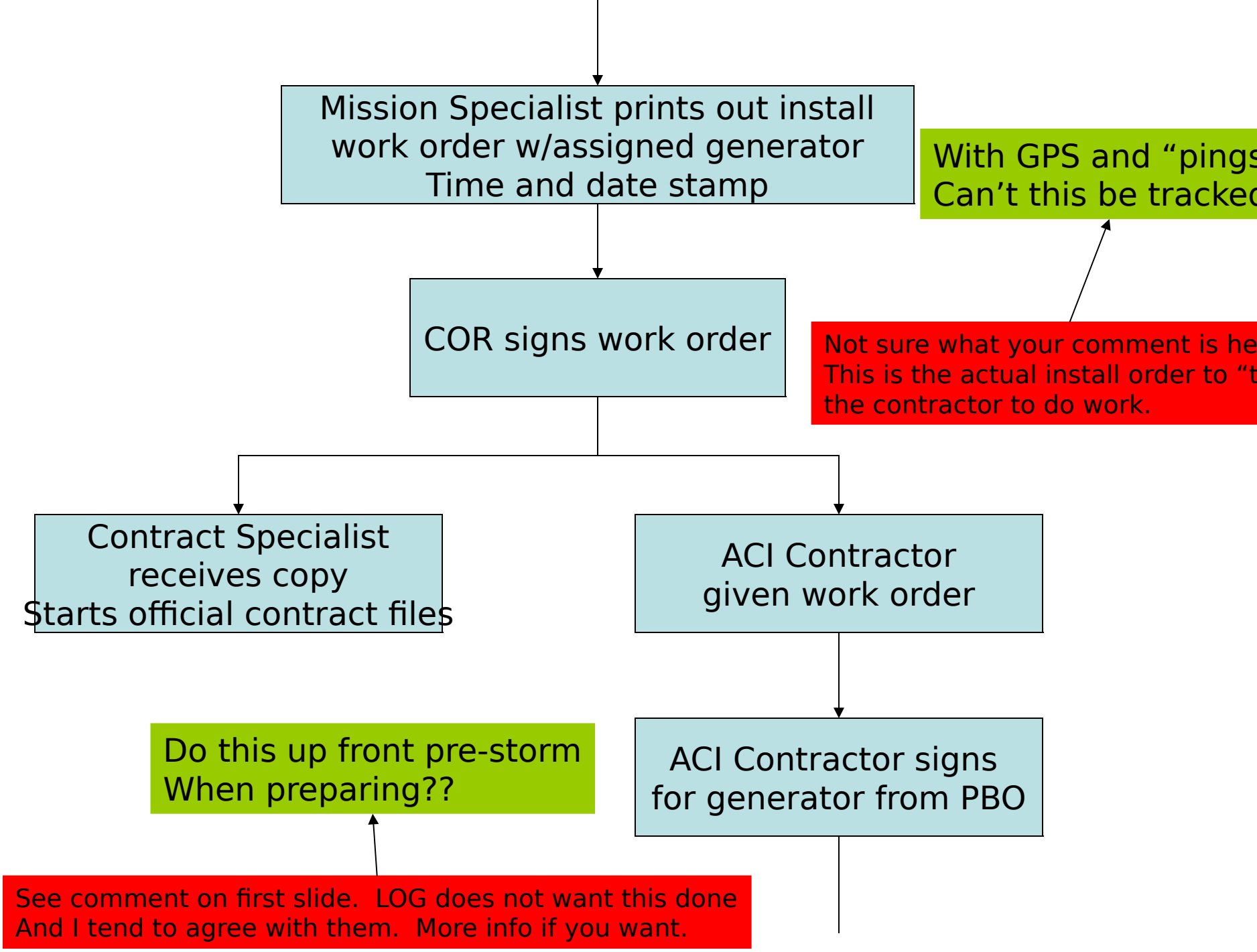

PSMA brings
249th, Power PRT,
ACI, Gensets, Power Maint QA's
To Stage area at D-48
We might have them do
the prep, we might not
Corps will turn on GPS.
That involves work on Gen
And software.
2249th Trains Maint QAs
Agree
ACI Preps All Gensets
Turn on GPS Tracking
Power AO, BLT pre coordinate with State
The process we worked
out with LOG, is that ACI
signs for them as he gets
them for a mission. Not all
at once up front
Power SME and MM pre coordinate with state
at stage area and do a dry run of mission taski
from state through USACE to ACI and Maint QA
ACI Contractor signs for gensets
I need more info on what
you mean by this

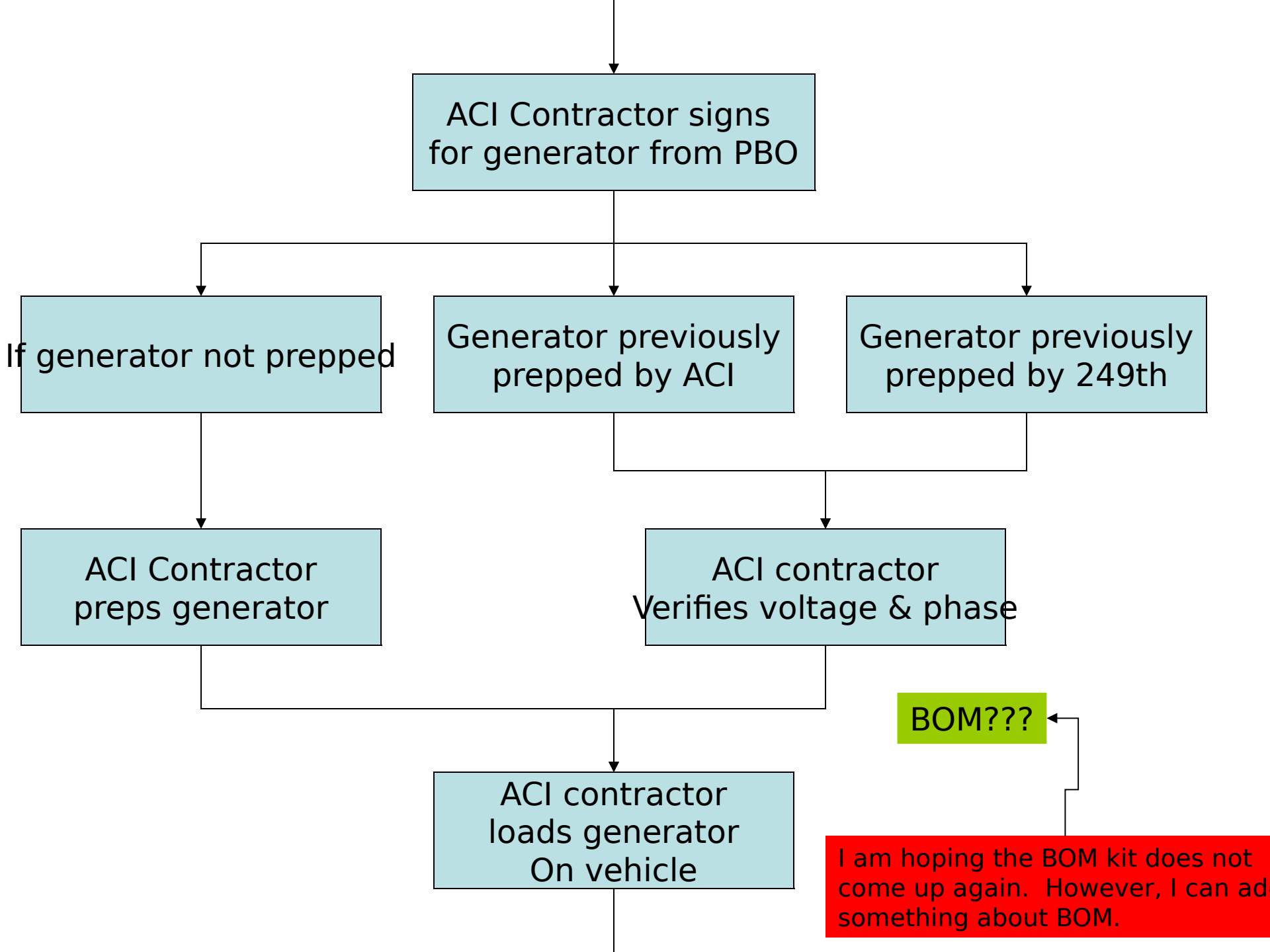

State receives taskings
Or taskings with install data
from counties
Action Officer
receives taskings
Or tasking with install data
from State
In priority order –
Time and date stamp
Pass on to Mission Manager
Not in priority order –
Return to the state
for prioritization

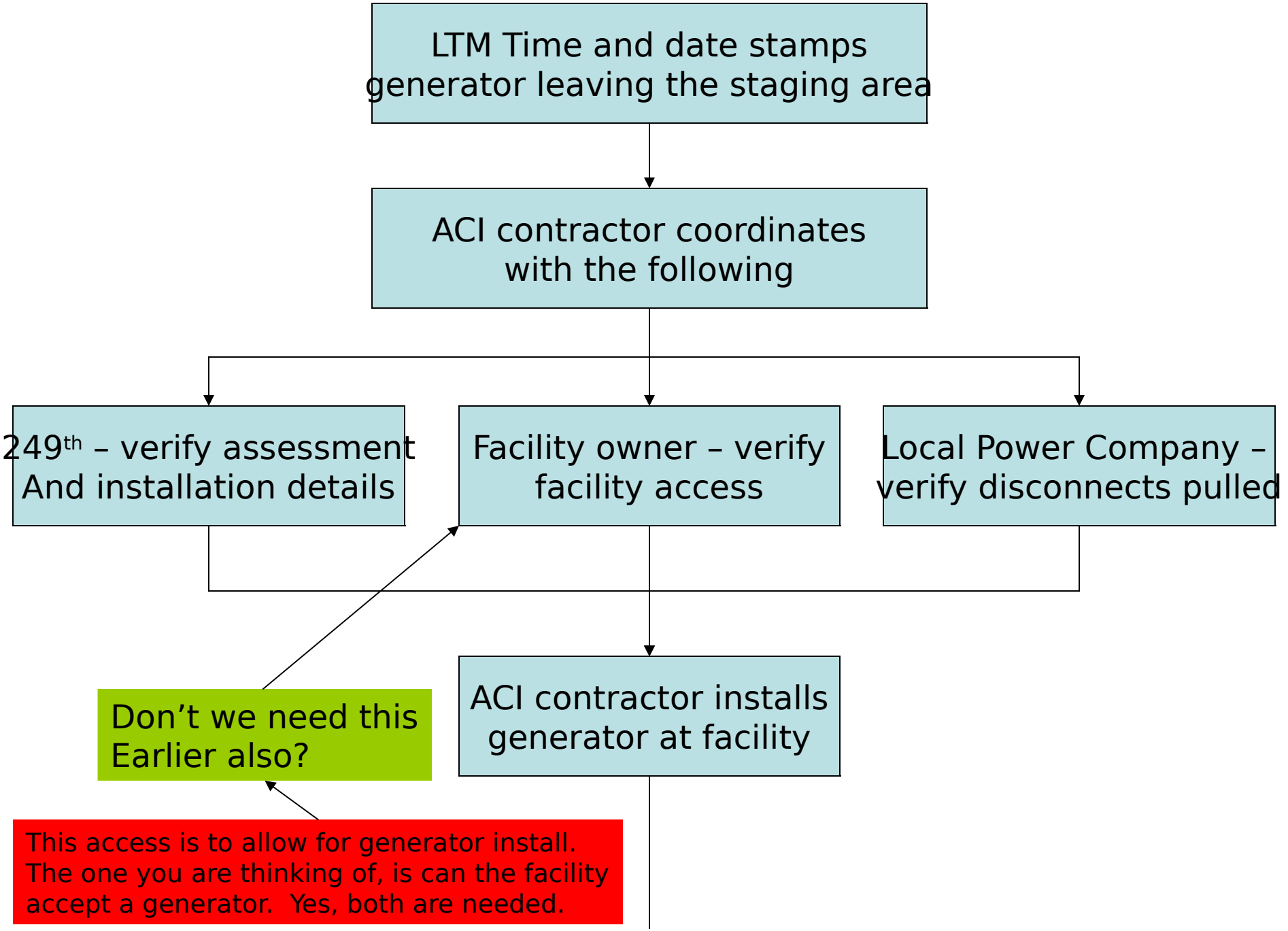

Doctrine is that the MM reviews for suitability and appropriateness of request
Mission Manager receives taskings
Can’t we receive
In electronic
Form and cut out the
Extra data entry?
Mission Manager reviews taskings
???
Forward taskings to Mission Specialist for database input
Yes, but states will have to format data correctly and some states might not pre-plan like others. Either way, I chose “input.” Either type it in or import a table if possible.
Mission Specialist inputs taskings into database
Mission Specialist
Prints out assessment work orders
Time and Date Stamp
Mission Specialist
Prints out install work orders
Time and Date Stamp

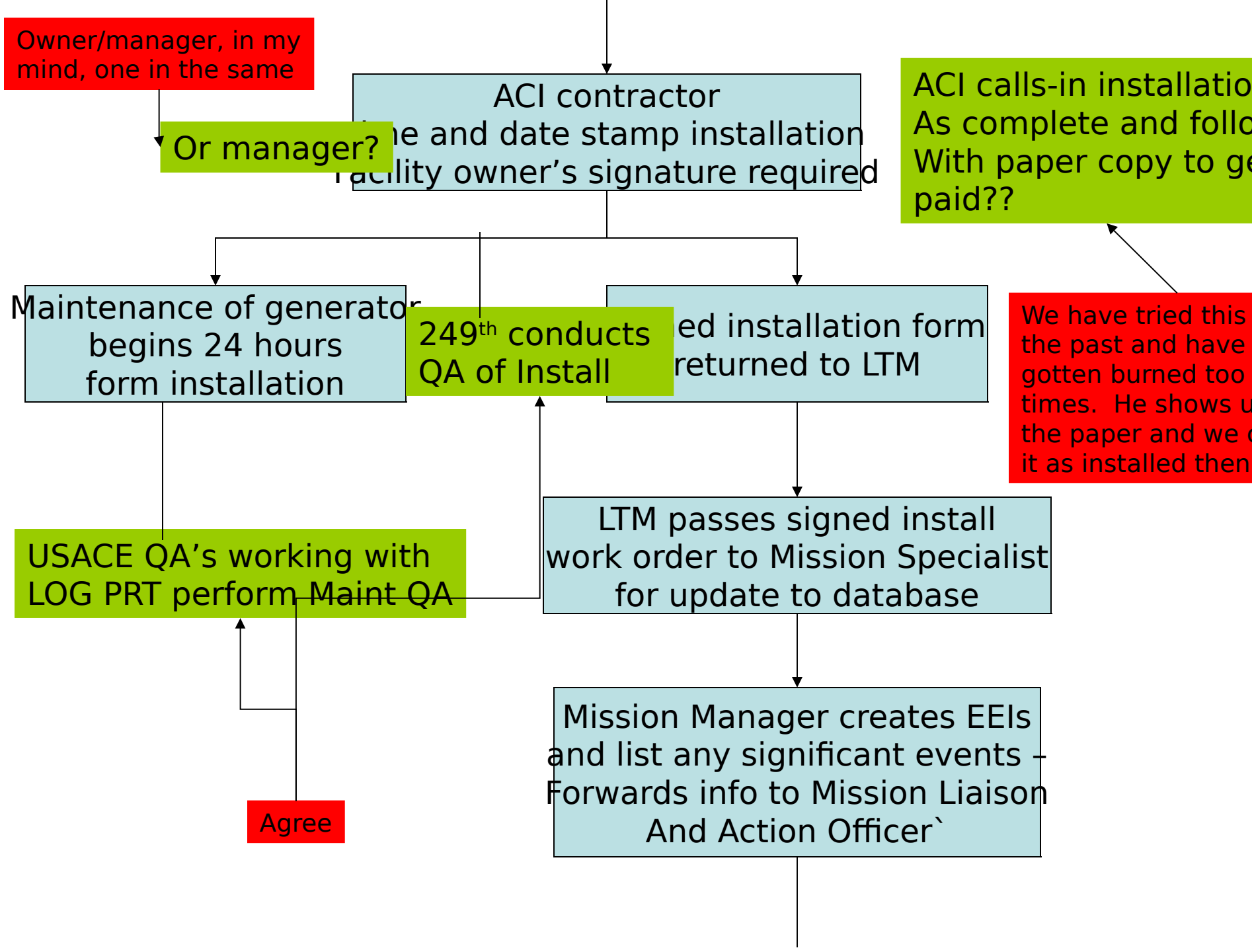

Assessment work order given to 249th
Agree
Assessment Completed by 249th Time and date stamp
And called-in By 249th
I know you and Pete Think it is too big a step, but Can't we receive In electronic Form and cut out the Extra data entry?
Assessment info forwarded to the Mission Specialist
Mission Specialist inputs assessment info into database Time and date stamp
Currently no mechanism in place to do this with. This would require hardware and software that we do not have. The 249th would need it a additional training would be require I know the technology is there, we a Just not set up to use it.
No generator required
Generator required

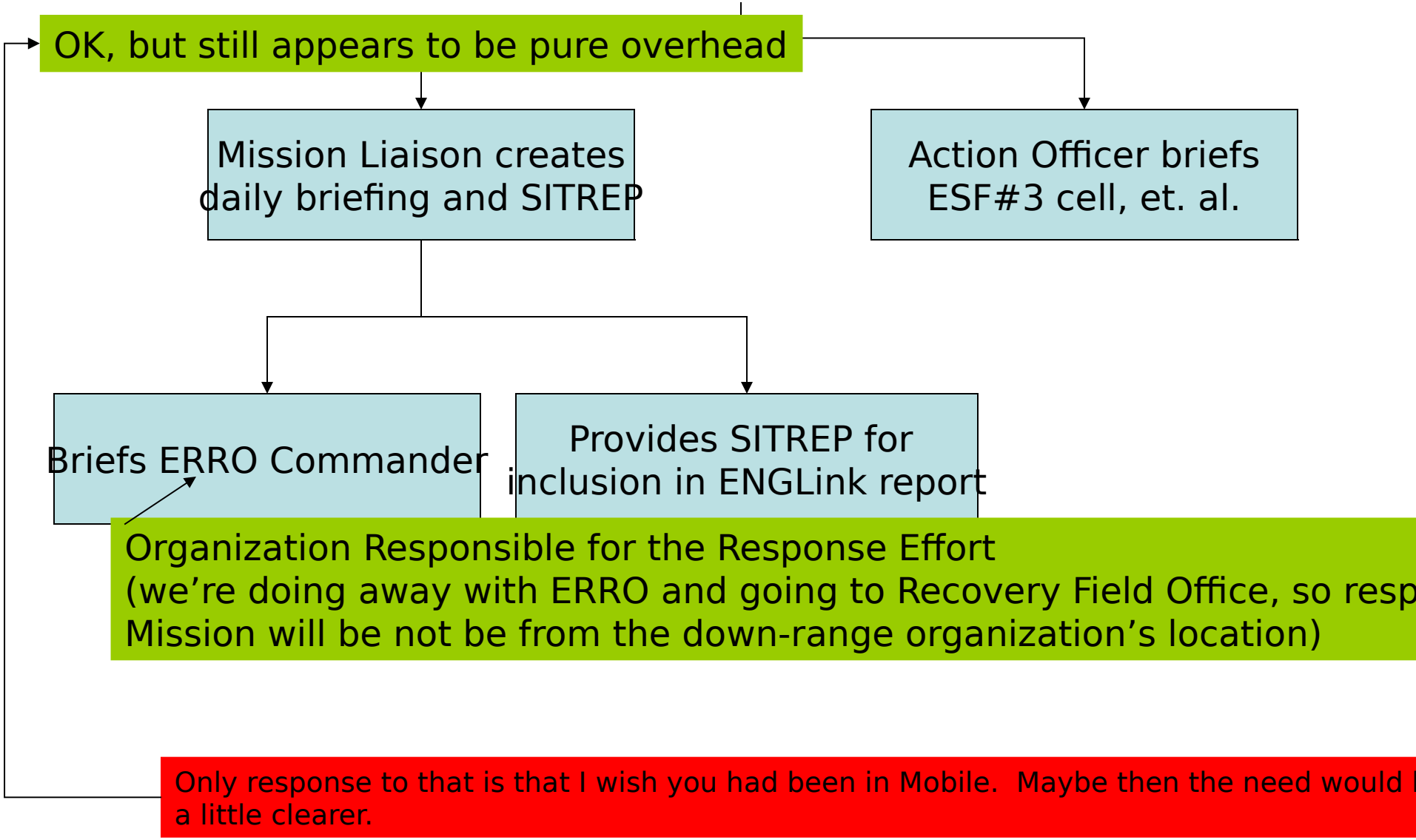

No generator required
Mark tasking as "No generator required" in mission status field
Generator required
Print out install work order w/o barcode assigned
LTM with 249th/ACI contractor will match generator to requirements
While I agree that your statement is true, this step is no that big a deal. It might take more effort than it is worth on something like this. Not saying we should not pursue.....
FEMA's scanning system For commodities may allow Electronic receipt of bar code info
ission Specialist odates database enerator barcode

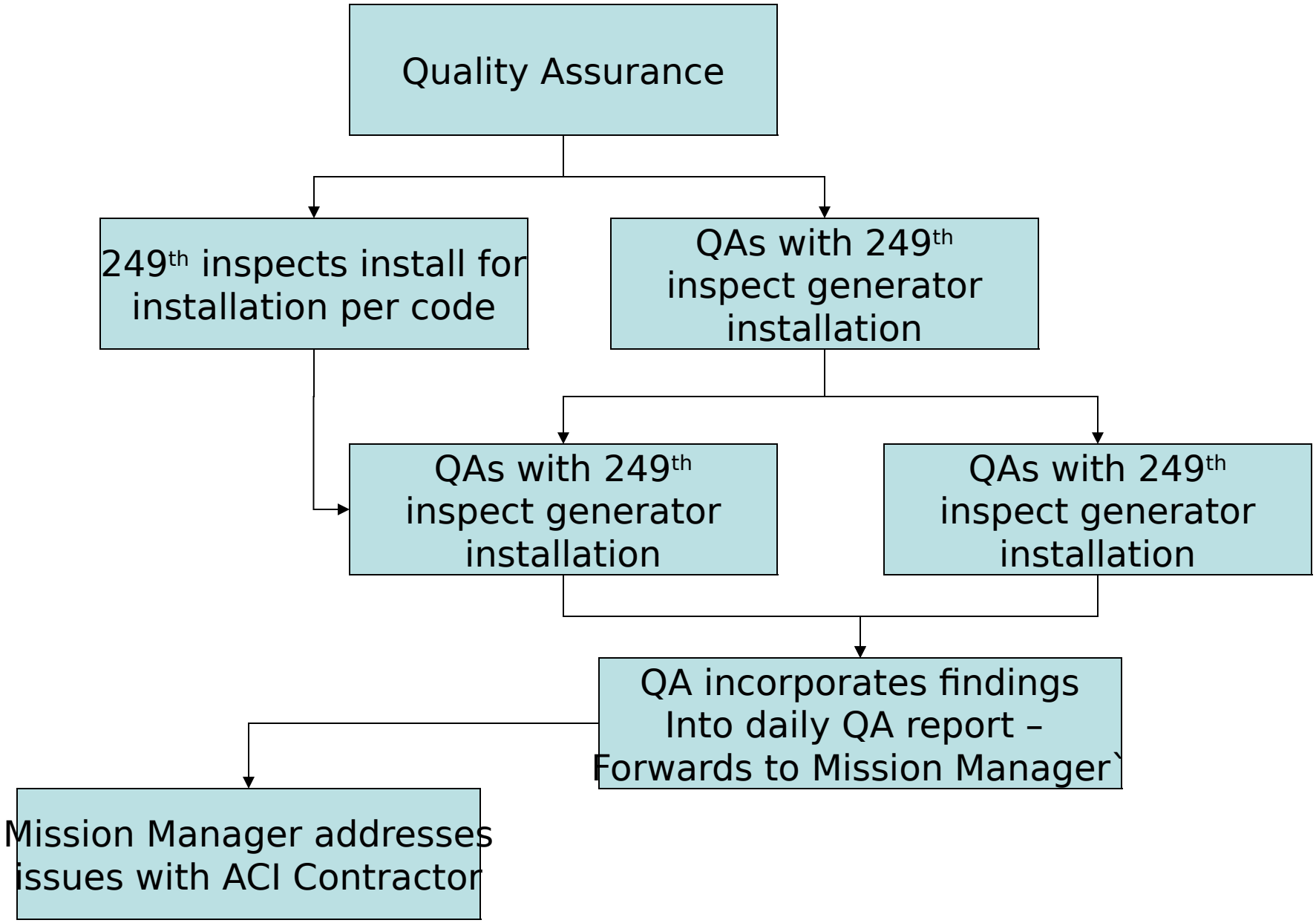

Mission Specialist prints out install work order w/assigned generator Time and date stamp
With GPS and “pings
Can’t this be tracked
COR signs work order
Not sure what your comment is he
This is the actual install order to “t
the contractor to do work.
Contract Specialist receives copy Starts official contract files
ACI Contractor given work order
Do this up front pre-storm When preparing??
ACI Contractor signs for generator from PBO
See comment on first slide. LOG does not want this done
And I tend to agree with them. More info if you want.

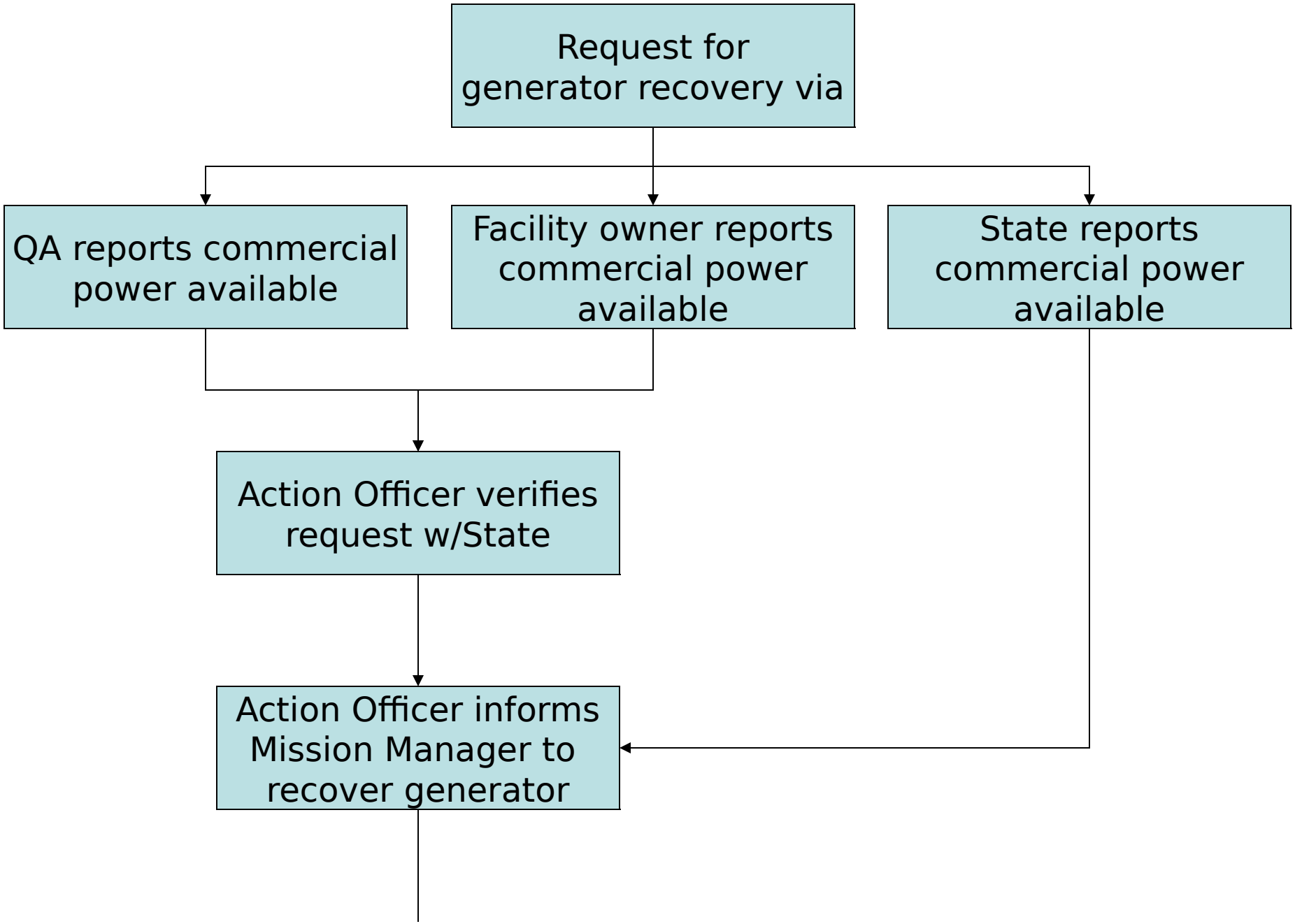

ACI Contractor signs for generator from PBO
If generator not prepped
Generator previously prepped by ACI
Generator previously prepped by 249th
ACI Contractor preps generator
ACI contractor Verifies voltage & phase
BOM???
ACI contractor loads generator On vehicle
I am hoping the BOM kit does not come up again. However, I can ad something about BOM.

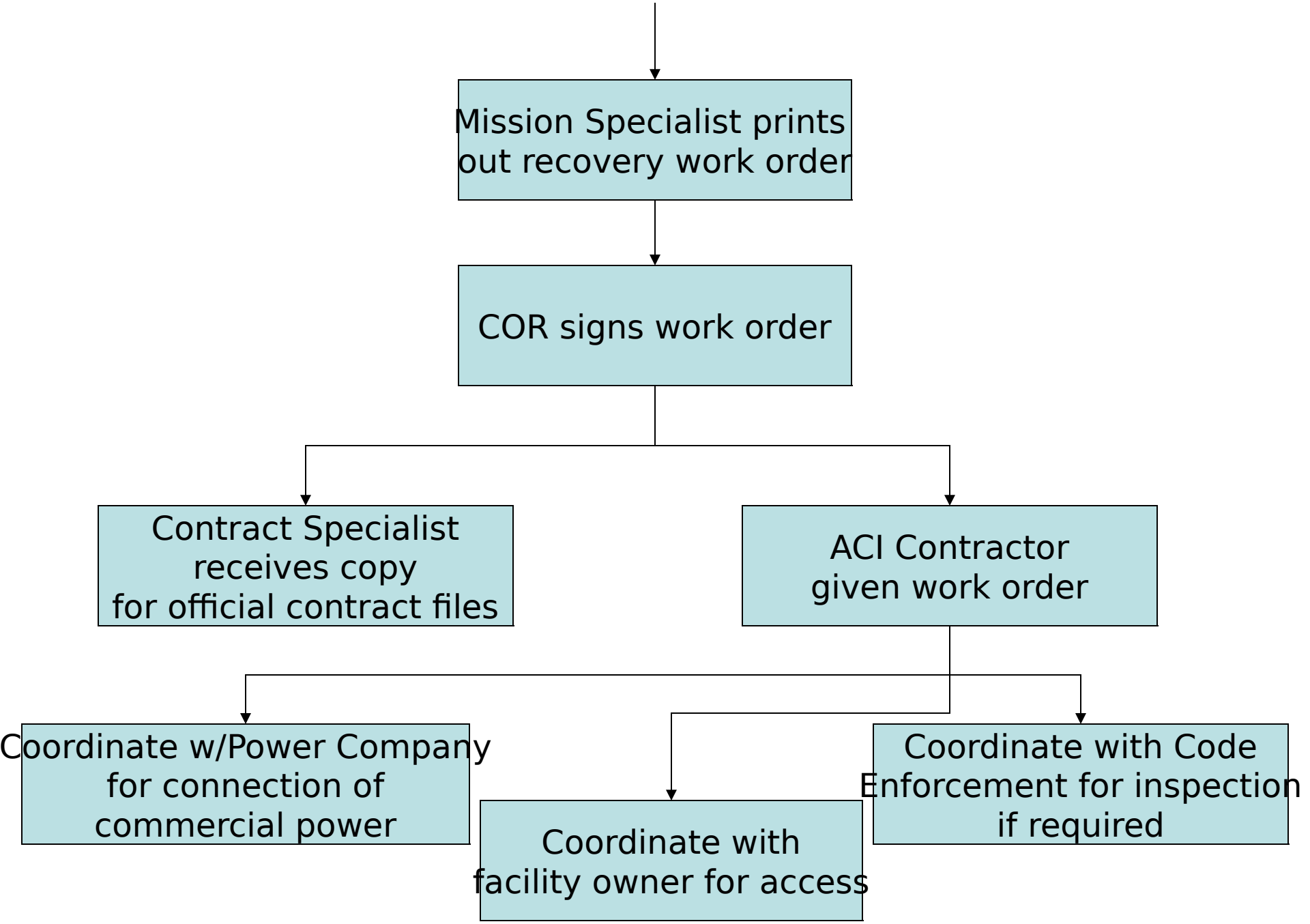

LTM Time and date stamps generator leaving the staging area
ACI contractor coordinates with the following
249th – verify assessment And installation details
Facility owner – verify facility access
Local Power Company – verify disconnects pulled
Don't we need this Earlier also?
ACI contractor installs generator at facility
This access is to allow for generator install. The one you are thinking of, is can the facility accept a generator. Yes, both are needed.


Owner/manager, in my mind, one in the same
Or manager?
ACI contractor
ne and date stamp installation
facility owner's signature required
ACI calls-in installatio
As complete and follo
With paper copy to ge
paid??
Maintenance of generator
begins 24 hours
form installation
249th conducts
QA of Install
ed installation form
returned to LTM
We have tried this
the past and have
gotten burned too
times. He shows u
the paper and we
it as installed then
USACE QA's working with
LOG PRT perform Maint QA
LTM passes signed install
work order to Mission Specialist
for update to database
Agree
Mission Manager creates EEIs
and list any significant events –
Forwards info to Mission Liaison
And Action Officer`


OK, but still appears to be pure overhead
Mission Liaison creates daily briefing and SITREP
Action Officer briefs ESF#3 cell, et. al.
Briefs ERRO Commander
Provides SITREP for inclusion in ENGLink report
Organization Responsible for the Response Effort
(we're doing away with ERRO and going to Recovery Field Office, so resp
Mission will be not be from the down-range organization's location)
Only response to that is that I wish you had been in Mobile. Maybe then the need would
a little clearer.


Quality Assurance
249th inspects install for installation per code
QAs with 249th inspect generator installation
QAs with 249th inspect generator installation
QAs with 249th inspect generator installation
QA incorporates findings Into daily QA report – Forwards to Mission Manager`
Mission Manager addresses issues with ACI Contractor


Request for generator recovery via
QA reports commercial power available
Facility owner reports commercial power available
State reports commercial power available
Action Officer verifies request w/State
Action Officer informs Mission Manager to recover generator


Mission Specialist prints out recovery work order
COR signs work order
Contract Specialist receives copy for official contract files
ACI Contractor given work order
Coordinate w/Power Company for connection of commercial power
Coordinate with facility owner for access
Coordinate with Code Enforcement for inspection if required